## Pseudo-Cade

```
Void ins-front (heid, value)
  Node newn = getnode();
   hewn .data = val;
   newn.add = head:
   head . neld = x or ( newn , head add) ;
   head = newn;
void insend (head, value)
   Node newn = getnode();
    newh.data = val;
    Node p = head o 9 st;
   while (p. malt = null)
   8 = XOR(2,1);
      P=~ ;
   newn-next = ROR (newn, null).
    p-nest = XOR (newn, p.add);
```

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